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a plurality of linear parallel barriers formed on [the] one of said first [substrate] and second substrates;

a plurality of raised portions extending substantially perpendicularly between adjacent barriers, said raised portions extending from one of said first and second substrates fail to contact the other substrate; and

a plurality of discharge spaces, each space being formed between the first substrate and the second substrate and being defined by two adjacent barriers and two adjacent raised portions.

12. (Three Times Amended) A plasma display panel, comprising:

a [substrate] pair of substrates placed opposite each other;

a plurality of parallel linear barriers formed on [the substrate] one substrate of said pair of substrates; [and]

a plurality of discharge spaces formed between the parallel linear barriers, each discharge space being formed between a pair of adjacent barriers and between a pair of raised portions extending perpendicularly between the pair of adjacent barriers; and

said raised portions extending from one substrate of said pair of substrates fail to contact the other substrate.

14. (Three Times Amended) A method of making a barrier layer of a plasma display device, comprising:

coating a barrier material layer on a substrate;

forming a photosensitive layer on the barrier material layer;